SUMMARY OF SITKA PUBLIC MEETING

March 1, 2002

Meeting Time and Location

A public hearing was conducted March 1, 2002, 12:00-1:30 p.m. at Centennial Hall, Sitka.

Publicity and promotion

- Co-sponsored meeting with Sitka Local Emergency Planning Committee, Fish and Game Advisory Council, and Sitka Conservation Society.
- Public notice published in local paper, Sitka *Daily Sentinel* on February 27.
- News article on the hearing and GRS process appeared in February 28, Sitka *Daily Sentinel*.
- Public Service announcement on the community access TV station appeared February 17-28.
- E-mail notice through master contact list and web posting.

Feedback

Fifteen individuals attended the meeting. After listening to an overview of the GRS process, and receiving a handout that described the process and listed the candidate sites, the attendees provided the following comments:

- 1. Generally approved of the priority selections for the Sitka zone.
- 2. Suggested the following sites for further consideration:
 - Middle Island (south side) herring spawning ground.
 - Halibut Point shoreline fishing and herring spawning.
 - Silver Bay spawning and whale use.
 - Hatchery operated by Sheldon Jackson College near Crescent Harbor (consider covering under Indian River plan)
 - Redoubt Bay and Lake sockeye spawning.
 - Upper Hoonah Sound resource rich area.
 - Fish Bay juvenile sable fish.
 - Saint John the Baptist Bay juvenile sable fish.

- Vitskari Rock and Kulichkof Rock (Sitka Sound) for fishing and whale congregating areas and are at risk of spill impact.
- Kadashan Bay productive estuary; waterfowl and crab.
- Upper Tennekee Inlet hosts a variety of resources including crab flats and waterfowl.
- Deep Bay and Baby Bera, Big Bear Marine Park anchorage for small cruise ships, viewing area, vulnerable from accident in Serguis Narrows.
- Kalinin Bay (off Salisbury Sound) tourist use, bears, fishing salmon spawning. Bad weather anchorage.
- Immediately north of Japonski Island herring spawning.
- Whiting Harbor (west Japonski Island) vicinity's only mariculture area.
- Kelp Bay resource rich.
- Basket Bay consider whether protection needed for cave entrance.
- 3. The Sitka Conversation Society presented several chartlets and map graphics showing resource concentrations. These graphics will be posted on the Sitka Conservation Society website. A link will be provided when they become available.
- 4. Consider staging equipment in or near Rodman Bay. This is a high traffic area that is difficult to mobilize equipment to.